

Day : Tuesday
Date: 1/17/2006

Time: 16:47:26

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = TZAP

First Name = GREGORY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10607417	Not Issued	41	06/26/2003	Methods of preparation of ethoxylated phenolic compounds, compositions containing the same and related methods	TZAP, GREGORY P.
10642873	Not Issued	71	08/18/2003	Melamine ring-containing co-polymers; methods of making and using the same	TZAP, GREGORY P.
60404218	Not Issued	159	08/16/2002	Phenolic melamine resin and methods of making and using the same	TZAP, GREGORY P.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="Tzap"/>	<input type="text" value="Gregory"/>	<input type="button" value="Search"/>

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Day : Tuesday
Date: 1/17/2006



Time: 16:48:15

Inventor Name Search Result

Your Search was:

Last Name = SRINGSTED

First Name = PERRY

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="Sringssted"/>	<input type="text" value="Perry"/>	<input type="button" value="Search"/>

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* STN Columbus * * * * *

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FILE 'USPAT2' ENTERED AT 16:39:41 ON 17 JAN 2006

CA INDEXING COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)

=> s melamine ring containing copolymer#

L1 0 MELAMINE RING CONTAINING COPOLYMER#

=> s melamine or 1,3,5-triazine-2,4,6-triamine) and cashew nut shell liquid

UNMATCHED RIGHT PARENTHESIS '6-TRIAMINE) AND'

The number of right parentheses in a query must be equal to the number of left parentheses.

=> s (melamine or 1,3,5-triazine-2,4,6-triamine) and cashew nut shell liquid

1 FILES SEARCHED...

4 FILES SEARCHED...

5 FILES SEARCHED...

7 FILES SEARCHED...

L2 45 (MELAMINE OR 1,3,5-TRIAZINE-2,4,6-TRIAMINE) AND CASHEW NUT SHELL LIQUID

=> s l2 and (cardanol or cardol)

L3 9 L2 AND (CARDANOL OR CARDOL)

=> s l2 and fatty acid#

L4 20 L2 AND FATTY ACID#

=> s l3 and fatty acid#

L5 4 L3 AND FATTY ACID#

=> d l5 1-4

L5 ANSWER 1 OF 4 USPATFULL on STN

AN 2005:11933 USPATFULL

TI Oil ozonolysis

IN Fitchett, Colin Stanley, Cambridge, UNITED KINGDOM

Laughton, Nicholas Geoffrey, Cambridge, UNITED KINGDOM

Chappell, Colin Graham, Essex, UNITED KINGDOM

Khan, Mohammed Lokman, Sheffield, UNITED KINGDOM

Tverezovskiy, Viacheslav, Gweynedd, UNITED KINGDOM

Tomkinson, Jeremy, JT, UNITED KINGDOM

Fowler, Paul, Gwynedd, UNITED KINGDOM
PI US 2005010069 A1 20050113
AI US 2004-497572 A1 20040909 (10)
WO 2002-GB5610 20021211
PRAI GB 2001-29590 20011211
DT Utility
FS APPLICATION
LN.CNT 1247
INCL INCLM: 568/959.000
NCL NCLM: 568/959.000
IC [7]
ICM C07C027-00
IPCI C07C0027-00 [ICM,7]
IPCR B01J0019-00 [I,A]; B01J0019-00 [I,C]; B01J0019-18 [I,A];
B01J0019-18 [I,C]; B01J0019-24 [I,A]; B01J0019-24 [I,C];
C08G0004-00 [I,A]; C08G0004-00 [I,C]; C08L0059-00 [I,A];
C08L0059-00 [I,C]; C09J0159-00 [I,A]; C09J0159-00 [I,C]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 2 OF 4 USPATFULL on STN
AN 81:63156 USPATFULL
TI Process for the production of poly(aldehyde aminosilicon acid) resinous
products and foams
IN Blount, David H., 5450 Lea St., San Diego, CA, United States 92105
PI US 4301254 19811117
AI US 1981-235041 19810217 (6)
RLI Division of Ser. No. US 1980-130576, filed on 14 Mar 1980, now patented,
Pat. No. US 4252934, issued on 24 Feb 1981 which is a
continuation-in-part of Ser. No. US 1978-908106, filed on 22 May 1978,
now Defensive Publication No. which is a continuation-in-part of Ser.
No. US 1977-845464, filed on 25 Oct 1977, now patented, Pat. No. US
4120937
DT Utility
FS Granted
LN.CNT 1054
INCL INCLM: 521/154.000
INCLS: 260/037.000N; 260/037.000SB; 528/010.000; 528/038.000;
528/125.000; 528/230.000; 528/270.000; 528/382.000
NCL NCLM: 521/154.000
NCLS: 528/010.000; 528/038.000; 528/125.000; 528/230.000; 528/270.000;
528/382.000
IC [3]
ICM C08J009-14
ICS C08G002-00
IPCI C08J0009-14 [ICM,3]; C08G0002-00 [ICS,3]
IPCR C08G0012-00 [I,C]; C08G0012-02 [I,A]; C08G0012-40 [I,A];
C08G0018-00 [I,C]; C08G0018-54 [I,A]; C08J0009-00 [I,A];
C08J0009-00 [I,C]; C08J0009-14 [I,A]; C08L0061-00 [I,C];
C08L0061-32 [I,A]
EXF 521/154; 528/10; 528/38; 528/125; 528/230; 528/270; 528/382; 260/37N;
260/37SB

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 3 OF 4 USPATFULL on STN
AN 81:53180 USPATFULL
TI Process for the production of polyurethane products
IN Blount, David H., 5450 Lea St., San Diego, CA, United States 92105
PI US 4292214 19810929
AI US 1980-182997 19800902 (6)
RLI Continuation-in-part of Ser. No. US 1979-13139, filed on 21 Feb 1979,
now patented, Pat. No. US 4226982, issued on 7 Oct 1980
DT Utility
FS Granted
LN.CNT 1781
INCL INCLM: 260/009.000
INCLS: 260/001.750
NCL NCLM: 523/400.000
IC [3]
ICM C08L097-02

IPCI C08L0097-02 [ICM,3]
IPCR C08B0001-00 [I,C]; C08B0001-08 [I,A]; C08B0015-00 [I,A];
C08B0015-00 [I,C]; C08G0018-00 [I,C]; C08G0018-64 [I,A];
C08H0005-00 [I,C]; C08H0005-04 [I,A]; C08L0063-00 [I,A];
C08L0063-00 [I,C]
EXF 260/17.4CL; 260/9; 260/17.5; 521/84; 521/175; 528/44; 528/85
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 4 OF 4 USPATFULL on STN
AN 81:10920 USPATFULL
TI Process for the production of poly(aldehyde aminosilicon acid) resinous products
IN Blount, David H., 5450 Lea St., San Diego, CA, United States 92105
PI US 4252934 19810224
AI US 1980-130576 19800314 (6)
RLI Continuation-in-part of Ser. No. US 1978-908106, filed on 22 May 1978, now patented, Pat. No. US 4198491 which is a continuation-in-part of Ser. No. US 1977-845464, filed on 25 Oct 1977, now patented, Pat. No. US 4120937
DT Utility
FS Granted
LN.CNT 982
INCL INCLM: 528/038.000
INCLS: 260/037.000N; 260/037.000SB; 521/154.000; 528/010.000; 528/125.000; 528/230.000; 528/270.000
NCL NCLM: 528/038.000
NCLS: 521/154.000; 528/010.000; 528/125.000; 528/230.000; 528/270.000
IC [3]
ICM C08G002-00
ICS C08J009-14
IPCI C08G0002-00 [ICM,3]; C08J0009-14 [ICS,3]
IPCR C08G0012-00 [I,C]; C08G0012-02 [I,A]; C08G0012-40 [I,A];
C08G0018-00 [I,C]; C08G0018-54 [I,A]; C08L0061-00 [I,C];
C08L0061-32 [I,A]
EXF 528/10; 528/125; 528/230; 528/270; 528/382; 260/37N; 260/37SB
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d 13 1-9

L3 ANSWER 1 OF 9 USPATFULL on STN
AN 2005:11933 USPATFULL
TI Oil ozonolysis
IN Fitchett, Colin Stanley, Cambridge, UNITED KINGDOM
Laughton, Nicholas Geoffrey, Cambridge, UNITED KINGDOM
Chappell, Colin Graham, Essex, UNITED KINGDOM
Khan, Mohammed Lokman, Sheffield, UNITED KINGDOM
Tverezovskiy, Viacheslav, Gwynedd, UNITED KINGDOM
Tomkinson, Jeremy, JT, UNITED KINGDOM
Fowler, Paul, Gwynedd, UNITED KINGDOM
PI US 2005010069 A1 20050113
AI US 2004-497572 A1 20040909 (10)
WO 2002-GB5610 20021211
PRAI GB 2001-29590 20011211
DT Utility
FS APPLICATION
LN.CNT 1247
INCL INCLM: 568/959.000
NCL NCLM: 568/959.000
IC [7]
ICM C07C027-00
IPCI C07C0027-00 [ICM,7]
IPCR B01J0019-00 [I,A]; B01J0019-00 [I,C]; B01J0019-18 [I,A];
B01J0019-18 [I,C]; B01J0019-24 [I,A]; B01J0019-24 [I,C];
C08G0004-00 [I,A]; C08G0004-00 [I,C]; C08L0059-00 [I,A];
C08L0059-00 [I,C]; C09J0159-00 [I,A]; C09J0159-00 [I,C]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 2 OF 9 USPATFULL on STN

AN 2003:102209 USPATFULL
 TI Epoxy adhesive
 IN Gunasekaran, Somasundaram, Bangalore, INDIA
 Gorczyca, Thomas Bert, Schenectady, NY, United States
 Cole, Herbert Stanley, Burnt Hills, NY, United States
 PA General Electric Company, Schenectady, NY, United States (U.S.
 corporation)
 PI US 6548189 B1 20030415
 AI US 2001-682871 20011026 (9)
 DT Utility
 FS GRANTED
 LN.CNT 441
 INCL INCLM: 428/626.000
 INCLS: 257/793.000; 428/414.000; 428/620.000; 523/466.000; 525/524.000;
 525/533.000; 528/094.000; 528/112.000
 NCL NCLM: 428/626.000
 NCLS: 257/793.000; 257/E21.505; 257/E23.092; 428/414.000; 428/620.000;
 523/466.000; 525/524.000; 525/533.000; 528/094.000; 528/112.000
 IC [7]
 ICM B32B015-08
 IPCI B32B0015-08 [ICM,7]
 IPCR B32B0015-08 [I,A]; B32B0015-08 [I,C]; C08G0059-00 [I,C];
 C08G0059-34 [I,A]; C08G0059-42 [I,A]; C09J0163-00 [I,A];
 C09J0163-00 [I,C]; H01L0021-02 [I,C]; H01L0021-58 [I,A];
 H01L0023-28 [I,C]; H01L0023-31 [I,A]; H01L0023-34 [I,C];
 H01L0023-433 [I,A]
 EXF 523/466; 525/524; 525/533; 528/94; 528/112; 428/620; 428/626; 428/414;
 257/793
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 3 OF 9 USPATFULL on STN
 AN 2002:131412 USPATFULL
 TI Process of preparation of novel mannich bases from hydrogenated and
 distilled **cashew nut shell liquid**
 (CNSL) for use as additive in liquid hydrocarbon fuels
 IN Puri, Suresh Kumar, Haryana, INDIA
 Gupta, Anurag Ateet, Haryana, INDIA
 Rajesh, M., Haryana, INDIA
 Prasad, Rameshwar, Haryana, INDIA
 Sharma, V.K, Haryana, INDIA
 Vanamamalai, M., Haryana, INDIA
 Singh, Ved, Haryana, INDIA
 Misra, A.K, Haryana, INDIA
 Raje, Niranjana Raghunath, Haryana, INDIA
 Srivastava, Som Prakash, Haryana, INDIA
 Bhatnagar, Akhilesh Kumar, Haryana, INDIA
 PI US 2002066225 A1 20020606
 US 6797021 B2 20040928
 AI US 2001-900608 A1 20010706 (9)
 PRAI IN 2000-8982000 20001005
 DT Utility
 FS APPLICATION
 LN.CNT 616
 INCL INCLM: 044/307.000
 NCL NCLM: 044/415.000; 044/307.000
 NCLS: 508/542.000; 564/336.000
 IC [7]
 ICM C10L001-00
 IPCI C10L0001-00 [ICM,7]
 IPCI-2 C10L0001-22 [ICM,7]
 IPCR C10L0001-10 [I,C]; C10L0001-238 [I,A]; C10L0010-00 [I,A];
 C10L0010-00 [I,C]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 4 OF 9 USPATFULL on STN
 AN 86:905 USPATFULL
 TI Friction element comprised of heat resistant heterogeneous thermosetting
 friction material
 IN Schwartz, Hugo D., Herslia Pituach, Israel

PA Cercasbest Corp., Tel Aviv, Israel (non-U.S. corporation)
PI US 4563386 19860107
AI US 1984-652071 19840919 (6)
DT Utility
FS Granted
LN.CNT 340
INCL INCLM: 428/283.000
INCLS: 188/251.000A; 192/107.000M; 428/338.000
NCL NCLM: 442/101.000
NCLS: 188/251.000A; 192/107.000M; 428/338.000
IC [4]
ICM C08G051-08
ICS F16D069-02
IPCI C08G0051-08 [ICM,4]; F16D0069-02 [ICS,4]
IPCR F16D0069-02 [I,A]; F16D0069-02 [I,C]
EXF 428/147; 428/283; 428/338; 192/107M; 188/251A
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 5 OF 9 USPATFULL on STN
AN 81:63156 USPATFULL
TI Process for the production of poly(aldehyde aminosilicon acid) resinous products and foams
IN Blount, David H., 5450 Lea St., San Diego, CA, United States 92105
PI US 4301254 19811117
AI US 1981-235041 19810217 (6)
RLI Division of Ser. No. US 1980-130576, filed on 14 Mar 1980, now patented, Pat. No. US 4252934, issued on 24 Feb 1981 which is a continuation-in-part of Ser. No. US 1978-908106, filed on 22 May 1978, now Defensive Publication No. which is a continuation-in-part of Ser. No. US 1977-845464, filed on 25 Oct 1977, now patented, Pat. No. US 4120937
DT Utility
FS Granted
LN.CNT 1054
INCL INCLM: 521/154.000
INCLS: 260/037.000N; 260/037.000SB; 528/010.000; 528/038.000; 528/125.000; 528/230.000; 528/270.000; 528/382.000
NCL NCLM: 521/154.000
NCLS: 528/010.000; 528/038.000; 528/125.000; 528/230.000; 528/270.000; 528/382.000
IC [3]
ICM C08J009-14
ICS C08G002-00
IPCI C08J0009-14 [ICM,3]; C08G0002-00 [ICS,3]
IPCR C08G0012-00 [I,C]; C08G0012-02 [I,A]; C08G0012-40 [I,A]; C08G0018-00 [I,C]; C08G0018-54 [I,A]; C08J0009-00 [I,A]; C08J0009-00 [I,C]; C08J0009-14 [I,A]; C08L0061-00 [I,C]; C08L0061-32 [I,A]
EXF 521/154; 528/10; 528/38; 528/125; 528/230; 528/270; 528/382; 260/37N; 260/37SB
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 6 OF 9 USPATFULL on STN
AN 81:53180 USPATFULL
TI Process for the production of polyurethane products
IN Blount, David H., 5450 Lea St., San Diego, CA, United States 92105
PI US 4292214 19810929
AI US 1980-182997 19800902 (6)
RLI Continuation-in-part of Ser. No. US 1979-13139, filed on 21 Feb 1979, now patented, Pat. No. US 4226982, issued on 7 Oct 1980
DT Utility
FS Granted
LN.CNT 1781
INCL INCLM: 260/009.000
INCLS: 260/001.750
NCL NCLM: 523/400.000
IC [3]
ICM C08L097-02
IPCI C08L0097-02 [ICM,3]

IPCR C08B0001-00 [I,C]; C08B0001-08 [I,A]; C08B0015-00 [I,A];
C08B0015-00 [I,C]; C08G0018-00 [I,C]; C08G0018-64 [I,A];
C08H0005-00 [I,C]; C08H0005-04 [I,A]; C08L0063-00 [I,A];
C08L0063-00 [I,C]

EXF 260/17.4CL; 260/9; 260/17.5; 521/84; 521/175; 528/44; 528/85

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 7 OF 9 USPATFULL on STN

AN 81:10920 USPATFULL

TI Process for the production of poly(aldehyde aminosilicon acid) resinous products

IN Blount, David H., 5450 Lea St., San Diego, CA, United States 92105

PI US 4252934 19810224

AI US 1980-130576 19800314 (6)

RLI Continuation-in-part of Ser. No. US 1978-908106, filed on 22 May 1978, now patented, Pat. No. US 4198491 which is a continuation-in-part of Ser. No. US 1977-845464, filed on 25 Oct 1977, now patented, Pat. No. US 4120937

DT Utility

FS Granted

LN.CNT 982

INCL INCLM: 528/038.000

INCLS: 260/037.000N; 260/037.000SB; 521/154.000; 528/010.000; 528/125.000; 528/230.000; 528/270.000

NCL NCLM: 528/038.000

NCLS: 521/154.000; 528/010.000; 528/125.000; 528/230.000; 528/270.000

IC [3]

ICM C08G002-00

ICS C08J009-14

IPCI C08G0002-00 [ICM,3]; C08J0009-14 [ICS,3]

IPCR C08G0012-00 [I,C]; C08G0012-02 [I,A]; C08G0012-40 [I,A];

C08G0018-00 [I,C]; C08G0018-54 [I,A]; C08L0061-00 [I,C];

C08L0061-32 [I,A]

EXF 528/10; 528/125; 528/230; 528/270; 528/382; 260/37N; 260/37SB

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 8 OF 9 USPATFULL on STN

AN 73:42585 USPATFULL

TI IMPROVED CURING COMPOSITIONS FOR EPOXY RESINS COMPRISING LATENT AMINE CURING AGENT AND ACCELERATOR

IN Simms, John A., Wilmington, DE, United States

Tremper, III, Henry S., Wilmington, DE, United States

PA E. I. du Pont de Nemours and Company, Wilmington, DE, United States (U.S. corporation)

PI US 3759914 19730918

AI US 1971-170623 19710810 (5)

DT Utility

FS Granted

LN.CNT 492

INCL INCLM: 260/037.000EP

INCLS: 117/161.000ZB; 161/184.000; 260/002.000N; 260/018.000PF; 260/030.400EP; 260/031.400EP; 260/032.600R; 260/032.800EP; 260/033.600EP; 260/047.000EN; 260/059.000; 260/078.400EP; 260/079.000; 260/080.300R; 260/088.300A; 260/091.300VA; 260/830.000R; 260/830.000TN; 260/836.000; 260/837.000PV

NCL NCLM: 523/400.000

NCLS: 525/113.000; 525/120.000; 525/121.000; 525/122.000; 525/423.000; 528/093.000; 528/109.000; 528/117.000; 528/118.000; 528/120.000; 528/121.000; 528/123.000; 528/362.000; 528/365.000; 528/367.000; 528/407.000; 528/492.000

IC [1]

ICM C08G030-14

ICS C08G051-04

IPCI C08G0030-14 [ICM,1]; C08G0051-04 [ICS,1]

EXF 260/47EN; 260/2N; 260/59; 260/18EP; 260/78.4EP; 260/88.3A; 260/37EP; 260/77.5AB; 260/77.5AM

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 9 OF 9 USPAT2 on STN

AN 2002:131412 USPAT2
 TI Process of preparation of novel mannich bases from hydrogenated and
 distilled **cashew nut shell liquid**
 (CNSL) for use as additive in liquid hydrocarbon fuels
 IN Puri, Suresh Kumar, Faridabad, INDIA
 Gupta, Anurag Ateet, Faridabad, INDIA
 Rajesh, M., Faridabad, INDIA
 Prasad, Rameshwar, Faridabad, INDIA
 Sharma, V. K., Faridabad, INDIA
 Vanamamalai, M., Faridabad, INDIA
 Singh, Ved, Faridabad, INDIA
 Misra, A. K., Faridabad, INDIA
 Raje, Niranjan Raghunath, New Delhi, INDIA
 Srivastava, Som Prakash, Haryana, INDIA
 Bhatnagar, Akhilesh, Faridabad, INDIA
 PA Indian Oil Corporation Limited, Maharashtra, INDIA (non-U.S.
 corporation)
 PI US 6797021 B2 20040928
 AI US 2001-900608 20010706 (9)
 PRAI IN 2000-8982000 20001005
 DT Utility
 FS GRANTED
 LN.CNT 564
 INCL INCLM: 044/415.000
 INCLS: 508/542.000; 564/336.000
 NCL NCLM: 044/415.000; 044/307.000
 NCLS: 508/542.000; 564/336.000
 IC [7]
 ICM C10L001-22
 IPCI C10L0001-00 [ICM,7]
 IPCI-2 C10L0001-22 [ICM,7]
 IPCR C10L0001-10 [I,C]; C10L0001-238 [I,A]; C10L0010-00 [I,A];
 C10L0010-00 [I,C]
 EXF 044/415; 508/542; 564/336
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=>